

09/900746



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Class

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ISSUE CLASSIF

STANN-

5922695

UTILITY
SERIAL
NUMBER

PATENT DATE

PATENT
NUMBER5922695
EXAMINER

SERIAL NUMBER

FILING DATE

CLASS

SUBCLASS

GROUP ART UNIT
1813

APPLICANTS

APPLICANTS: DARYL D. BUENHOU, 1000 LINDSEY DRIVE, FORT WORTH, TEXAS 76104. ATTORNEY: JAMES E. LAWRENCE, JR., 1000 LINDSEY DRIVE, FORT WORTH, TEXAS 76104.

INVENTOR: DARYL D. BUENHOU, 1000 LINDSEY DRIVE, FORT WORTH, TEXAS 76104.

ABSTRACT: A method for measuring the thickness of a material by measuring the time delay between the emission and reception of an ultrasonic wave.

One Sheet of Paper with Drawing and Description of Invention

Small Utility Cases

Foreign priority claimed
35 USC 119 conditions met
☐ yes
☒ no
AS
FILEDSTATE OR
COUNTRYSHEETS
DRWGS.TOTAL
CLAIMSINDEP.
CLAIMSFILING FEE
RECEIVEDATTORNEY'S
DOCKET NO.

Verified and Acknowledged

Examiner's initials

ADDRESS

DARYL D. BUENHOU
1000 LINDSEY DRIVE
FORT WORTH, TEXAS 76104

TITLE

AN ULTRASONIC METHOD FOR MEASURING THE THICKNESS OF A MATERIAL

U.S. DEPT. OF COMM./PAT. & TM—PTO-436L (Rev. 12-94)

PARTS OF APPLICATION
FILED SEPARATELY

4/19/98
B. B. B. B.
Applications Examiner

NOTICE OF ALLOWANCE MAILED

4-14-98
Assistant Examiner

CLAIMS ALLOWED

Total Claims

31

Print Claim

1,2

ISSUE FEE

Amount Due

\$600.00

Date Paid

7-20-98

DRAWING

Sheets Drwg.

None

Figs. Drwg.

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Print Fig.

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ISSUE
BATCH
NUMBER

C94

Label
Area

PREPARED FOR ISSUE

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Form PTO-436A
(Rev. 8/92)

SCANN
QC

1. C.L.
KOB
gfw

(FACE)

ISSUED IN FILE

NUMBER

ORIGINAL CLASSIFICATION

CLASS

SUBCLASS

514

TION SERIAL NUMBER

1900,746

INVENTOR'S NAME (PLEASE PRINT)

milli et al.

E. ORIGINAL PATENT NUMBER

INTERNATIONAL CLASSIFICATION

1	K		31/675
7	F		9/6512
7	F		9/6561

GROUP
ART UNIT

1613

ASSISTANT EXAMINER (PLEASE STAMP OR PRINT FULL NAME)

PRIMARY EXAMINER (PLEASE STAMP OR PRINT FULL NAME)

Michael G Ambrose

ISSUE CLASSIFICATION SLIP

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE